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	Filing Date		2006-09-20	
	First Named Inventor	Laurie Scanlin		
	Art Unit	1656		
	Examiner Name	Marsha M. Tsay		
	Attorney Docket Number	2076.09.PRC		

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	1	8912403	WO		1989-12-28	Singer et al.		<input type="checkbox"/>

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1	ALUKO R.E. ET AL. "Functional and bioactive prperties of Quinoa Seed protein hydrolysates." Journal of Food Science. Vol. 68, No. 4. 2003. pp.1254-1258.	<input type="checkbox"/>
2	CHAUHAN G.S. ET AL. "Effect of saponin on the surface properties of quinoa proteins." IFIS. Database FSTA No. 199-00-m0659.	<input type="checkbox"/>
3	PRZYBYLSKI ET AL. "Characterization of quinoa (Chenopodium quinoa) lipids." Food Chemistry. Elsevier Science Publishers LTD. G.B. Vol. 51. 1994. pp-187-192.	<input type="checkbox"/>
4	WOOD S.G. ET AL. "Seed lipid content and fatty acid composition of three quinoa cultivars." Journal of Food Composition and Analysis. Vol. 6, No. 1. 1993. pp.41.	<input type="checkbox"/>
5	AHAMED N. T. ET AL. "Physicochemical and functional properties of Chenopodium quinoa starch." Carbohydrate Polymers. Applied Science Publishers, LTD. Barking, G.B. Vol. 31. No. 1. September 1996. pp.99-103.	<input type="checkbox"/>
6	WRIGHT K.H. ET AL. "Isolation and chararcterization of Atriplex hortensis and sweet Chenopodium quinoa starches." Cereal Chemistry. Vol. 79. No. 5. 2002. pp.715-719.	<input type="checkbox"/>
7	LORENZ K. "Quinoa (Chenopodium quinoa) Starch-Physicochemical Properties and Functional Characteristics Quinoa (Chenopodium Quinoa) Staerke-Physikalisch-Chemische Eigenschaften Und Funktionalla Charakteristika" Starke-Starch, Wiley-Vch Verlag, Weinheim, DE. Vol. 42. No. 3. 1990. pp.81-86.	<input type="checkbox"/>

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